

<http://docdroid.net/mn1c>

Copper shim only instructions (use on smaller gpu with dual gpu boards)

1. Remove the stock thermal pad and clean off the old thermal paste
2. Use the sandpaper to polish the copper contacts on the heatsink and remove printing bumps on the gpu(s) if desired
3. A small amount of thermal paste to the gpu heatsink contact(closest to the cpu), cpu and gpu(s) (see page 2)
4. Apply a shim to the gpu heatsink contact, apply more paste to the shim and apply the other shim on top
5. Install then remove the heatsink
6. Some heatsinks will have a slightly different sized gap, if the paste does not press flat to the shim use the thermal putty/shim method below

Copper shim/thermal putty instructions - Recommended

1. Follow steps 1-3 above
2. Apply a shim
3. Apply the thermal putty to the gpu, the pressure from the heatsink and heat from the gpu will form the putty to an exact fit
4. Install the heatsink

Notes

- Be sure to clean the dust from the fan and heatsink
- You can track the temperature with a free program called gpu-z or coretemp

--Thermal paste--

Use the paste sparingly, the pictures show more than enough for each heatsink/shim/gpu/cpu contact. You should only need about half of the syringe per install.

